AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1. (Original) A sheet material trimming apparatus, comprising:

a first cutter arranged to trim an edge of a sheet material in a first direction;

a second cutter arranged to trim an edge of the sheet material in a second

direction different from the first direction; and

a drive system having a drive roller for advancing the sheet material in the first

direction by rotation of the drive roller and for translating the sheet material in the

second direction by translation of the drive roller.

2. (Withdrawn) The apparatus of Claim 1, wherein the first cutter includes

a rotary blade movable in the first direction.

3. (Withdrawn) The apparatus of Claim 1, wherein the second cutter

includes a rotary blade movable in the second direction, and the second direction is

perpendicular to the first direction.

4. (Withdrawn) The apparatus of Claim 1, comprising a third cutter

arranged parallel to the first cutter, the first and third cutters arranged to trim

opposite sides of the sheet material.

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5. (Withdrawn) The apparatus of Claim 4, comprising a fourth cutter

parallel to the second cutter, the second and fourth cutters arranged to trim opposite

sides of the sheet material.

6. (Original) The apparatus of Claim 1, wherein the drive roller is

mounted on a drive shaft and rotation of the drive shaft acts to both rotate and

translate the drive roller.

7. (Original) The apparatus of Claim 6, comprising an engage

mechanism having a first position and a second position, and wherein rotation of the

drive shaft with the engage mechanism at the first position causes the drive roller to

rotate, and rotation of the drive shaft with the engage mechanism at the second

position causes the drive roller to translate.

8. (Currently Amended) The apparatus of Claim 6, comprising a stopper

which prevents rotation of the drive roller when the engage mechanism is in the

second position.

9. (Withdrawn) The apparatus of Claim 6, comprising a lock which locks

the drive roller to the drive shaft when the engage mechanism is in the first position.

10. (Original) The apparatus of Claim 6, wherein the engage mechanism

is rotatable from the first position to the second position.

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11. (Original) The apparatus of Claim 6, wherein the drive shaft includes

an external thread and the drive roller includes and internal thread engaging member

which slides in the external thread.

12. (Original) An apparatus for trimming sheet material, comprising:

cutting means for trimming a first edge and a second edge of a sheet material

in a first direction and a second direction; and

drive means for moving the sheet material in two perpendicular directions for

trimming the first and second edges with the cutting means, the drive means moving

the sheet material in two perpendicular directions by rotating and translating a roller.

13. (Original) The apparatus of Claim 12, wherein the drive means

includes a threaded drive shaft for rotating and translating the roller.

14. (Original) The apparatus of Claim 13, comprising an engage means

having a first position and a second position, and wherein rotation of the drive shaft

with the engage mechanism at the first position causes the drive roller to rotate, and

rotation of the drive shaft with the engage mechanism at the second position causes

the drive roller to translate.

15. (Original) The apparatus of Claim 14, comprising stop means for

preventing rotation of the drive roller when the engage means is translating.

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16. (Withdrawn) The apparatus of Claim 13, comprising lock means for

locking the drive roller to the draft shaft when the engage mechanism is at the first

position.

17. (Withdrawn) The apparatus of Claim 12, wherein the cutting means

includes first and second perpendicular cutters.

18. (Canceled)

19. (Canceled)

20. (Currently Amended) A booklet making system for assembling plural

sheets into a bound stack, comprising:

a drive system for advancing sheet material in a first direction by rotation of a

drive roller; [and]

a sheet material trimming apparatus for receiving the sheet material advanced

by the drive system, the sheet material trimming apparatus including a first cutter

arranged to trim an edge of a sheet material in a first direction; and

a second cutter arranged to trim an edge of the sheet material in a second

direction different from the first direction, and wherein the drive system is configured

to translate the sheet material in a second direction by translation of the drive roller.

21. (Withdrawn) The system of Claim 20, wherein the first cutter includes

a rotary blade movable in the first direction.

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22. (Withdrawn) The system of Claim 20, wherein the second cutter

includes a rotary blade movable in the second direction, and the second direction is

perpendicular to the first direction.

23. (Withdrawn) The system of claim 20, comprising a third cutter

arranged parallel to the first cutter, the first and third cutters arranged to trim

opposite sides of the sheet material.

24. (Withdrawn) The system of claim 23, comprising a fourth cutter parallel

to the second cutter, the second and fourth cutters arranged to trim opposite sides of

the sheet material.

25. (Original) The system of claim 20, wherein the drive roller is mounted

on a drive shaft and rotation of the drive shaft acts to both rotate and translate the

drive roller.

26. (Original) The system of claim 25, comprising an engage mechanism

having a first position and a second position, and wherein rotation of the drive shaft

with the engage mechanism at the first position causes the drive roller to rotate, and

rotation of the drive shaft with the engage mechanism at the second position causes

the drive roller to translate.